Mindluster Platform

About the course Unit Operations in Chemical Engineering

Unit Operations course, In this course we will learn about the principles and applications of unit operations in chemical and industrial processes.

Engineering Category's Courses

Course Lesson(16)

Lesson 1 : **Unit Operations in Chemical Engineering Course Trailer**

Lesson 2 : **Welcome Lec001**

Lesson 3 : **Objectives Lec002**

Lesson 4 : **What are Unit Operations Lec003**

Lesson 5 : **Introduction to Momentum Transfer Units Section Lec004**

Lesson 6 : **Piping Fittings Lec006**

Lesson 7 : **Reference for Momentum Unit Operations Lec009**

Lesson 8 : **Kinetic Centrifugal Pumps Lec023**

Lesson 9 : **Shell Tube Heat Exchangers Lec041**

Lesson 10 : **Kettle Reboiler Lec056**

Lesson 11 : **Introduction to the Mass Transfer Section Lec061**

Lesson 12 : **Sieve Trays Lec068**

Lesson 13 : **Psychrometric Chart Humidity Content of Air Lec098**

Lesson 14 : **Introduction to Reactor Engineering Section Lec106**

Lesson 15 : **Reactors PID Lec113**

Lesson 16 : **Categories of Unit Operations Equipment used in Chemical Plants Process Industries**

Related courses

Cabinetry Basics

MFT and MFT related accessories

hinges workshops

CNC Computer numerical control

Jointing Systems



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